

L Number	Hits	Search Text	DB	Time stamp
1	2	5972222.pn.	USPAT; US-PGPUB; DERWENT	2004/07/16 11:09
2	226	taylor-paul-d.in. or gjerde-douglas-t.in. or transgenomic.as.	USPAT; US-PGPUB; DERWENT	2004/07/16 11:10
3	109	(taylor-paul-d.in. or gjerde-douglas-t.in. or transgenomic.as.) and @py<2001	USPAT; US-PGPUB; DERWENT	2004/07/16 13:30
4	224	(taylor-paul-d.in. or gjerde-douglas-t.in. or transgenomic.as.) not 5972222.pn.	USPAT; US-PGPUB; DERWENT	2004/07/16 13:29
5	117	(taylor-paul-d.in. or gjerde-douglas-t.in. or transgenomic.as.) not ((taylor-paul-d.in. or gjerde-douglas-t.in. or transgenomic.as.) and @py<2001)	USPAT; US-PGPUB; DERWENT	2004/07/16 13:29
6	117	((taylor-paul-d.in. or gjerde-douglas-t.in. or transgenomic.as.) not ((taylor-paul-d.in. or gjerde-douglas-t.in. or transgenomic.as.) and @py<2001)) not (GAF.as. or investments.as.)	USPAT; US-PGPUB; DERWENT	2004/07/16 14:31
7	3907	(separat? or purif? or isolat?) same (heteroduplex or mismatch)	USPAT; US-PGPUB; DERWENT	2004/07/16 14:32
8	93	((separat? or purif? or isolat?) same (heteroduplex or mismatch)) and anion adj exchange	USPAT; US-PGPUB; DERWENT	2004/07/16 14:32
9	93	((separat? or purif? or isolat?) same (heteroduplex or mismatch)) and (anion adj exchange)	USPAT; US-PGPUB; DERWENT	2004/07/16 14:32
10	83	((separat? or purif? or isolat?) same (heteroduplex or mismatch)) and (anion adj exchange)) not ((taylor-paul-d.in. or gjerde-douglas-t.in. or transgenomic.as.) not 5972222.pn.)	USPAT; US-PGPUB; DERWENT	2004/07/16 14:32
11	50	((separat? or purif? or isolat?) same (heteroduplex or mismatch)) and (anion adj exchange)) not ((taylor-paul-d.in. or gjerde-douglas-t.in. or transgenomic.as.) not 5972222.pn.)) and @ay<2001	USPAT; US-PGPUB; DERWENT	2004/07/16 14:47
12	0	deae same heteroduplex same homoduplex	USPAT; US-PGPUB; DERWENT	2004/07/16 14:48
13	0	deae\$ same heteroduplex same homoduplex	USPAT; US-PGPUB; DERWENT	2004/07/16 14:48
14	42187	deae\$ same3 (heteroduplex same homoduplex)	USPAT; US-PGPUB; DERWENT	2004/07/16 14:48
15	42188	deae\$ same2 (heteroduplex same homoduplex)	USPAT; US-PGPUB; DERWENT	2004/07/16 14:49
16	41	deae\$ and (heteroduplex with homoduplex)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/16 14:49
17	22	(deae\$ and (heteroduplex with homoduplex)) and @ay<2001	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/16 14:49

double
patenting
search

FILE 'MEDLINE, CAPLUS, BIOSIS' ENTERED AT 16:23:19 ON 16 JUL 2004

L1 0 S (HETERODUPLEX? (10A) HOMODUPLEX?) (P) (PEI? OR DEAE? OR DIETH
L2 2 S (HETERODUPLEX? (10A) HOMODUPLEX?) (P) (PEI? OR DEAE? OR DIETH
L3 2 DUP REM L2 (0 DUPLICATES REMOVED)

=> s (heteroduplex? (20a) homoduplex?) (p) (pei? or deae? or diethylaminoethyl or
polyethylene imine or anion exchange)

L4 2 (HETERODUPLEX? (20A) HOMODUPLEX?) (P) (PEI? OR DEAE? OR DIETHYLA
MINOETHYL OR POLYETHYLENE IMINE OR ANION EXCHANGE)

=> s heteroduplex? (p) homoduplex? (p) (pei? or deae? or diethylaminoethyl or
polyethylene imine or anion exchange)

L5 2 HETERODUPLEX? (P) HOMODUPLEX? (P) (PEI? OR DEAE? OR DIETHYLAMINO
ETHYL OR POLYETHYLENE IMINE OR ANION EXCHANGE)

=> s heteroduplex? (p) (pei? or deae? or diethylaminoethyl or polyethylene imine or
anion exchange) (p) (purif? or separat? or isolat?)

L6 7 HETERODUPLEX? (P) (PEI? OR DEAE? OR DIETHYLAMINOETHYL OR POLYETH
YLENE IMINE OR ANION EXCHANGE) (P) (PURIF? OR SEPARAT? OR ISOLAT
?)

=> dup rem l6

PROCESSING COMPLETED FOR L6

L7 3 DUP REM L6 (4 DUPLICATES REMOVED)

L8

0 HOMODUPLEX? (P) (MUTATION? OR SNP) (P) (PEI? OR DEAE? OR DIETHYL
AMINOETHYL OR POLYETHYLENE IMINE OR ANION EXCHANGE) (P) (PURIF?
OR SEPARAT? OR ISOLAT?)